

Notice of References Cited		Application/Control No.	Applicant(s)/Patent Under Reexamination BURSSENS ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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*	V	M.J. Betts and R.B. Russel, Amino acid properties and consequences of substitutions in Bioinformatics for Geneticists, M.R. Barnes, I.C. Gray eds, Wiley, 2003.
*	W	Hsieh J. et al. Phosphorylation of the human vitamin D receptor by protein kinase C. Biochemical and functional evaluation of the serine 51 recognition site. J Biol Chem. 1993 Jul 15;268(20):15118-26.
*	X	McGraw T. et al. Phorbol ester treatment increases the exocytic rate of the transferrin receptor recycling pathway independent of serine-24 phosphorylation. J Cell Biol. 1988 Apr;106(4):1061-6.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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